

94
15. (Amended) A biodegradable tape which comprises molding a polyester resin composition as claimed in [any one of claims 1-4] claim 1.

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Sub B1
22. (Amended) A biodegradable card as claimed in claim 18 [or 19], wherein said polylactic acid-based resin (A) is a polylactic acid homopolymer.

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Sub B2
24. (Amended) A biodegradable card as claimed in claim 18 [any one of claims 18-23], wherein a magnetic recording layer and/or a thermally-sensitive recording layer are formed on said biodegradable resin composition layer which is a base material.

94
23. (Amended) A biodegradable laminated film as claimed in claim 30 [any one of claims 30-31], wherein said biodegradable resin layer (1) is composed of a polycaprolactone, and said biodegradable resin layer (2) is composed of at least one resin selected from the group consisting of a polylactic acid-based polyester, a polyglycol acid-based polyester, a succinic acid-1,4-butanediol polyester, a succinic acid-ethyleneglycol polyester, a succinic acid/adipic acid-1,4-butanediol copolyester, and an isocyanate-modified polyester thereof.

24. (Amended) A biodegradable laminated film as claimed in claim 30 [any one of claims 30-32], wherein said biodegradable resin layer (1) and said biodegradable resin layer (2) comprise coextrusion.

25. (Amended) A biodegradable laminated film as claimed in claim 30 [any one of claims 30-33], wherein tear strength in said biodegradable laminated film is higher than that in a single layer film composed of said biodegradable resin layer (1), said biodegradable resin layer (2), and biodegradable resin layer (3) based on same thickness, respectively.

26. (Amended) A biodegradable film for agriculture which comprises a biodegradable laminated film as claimed in [any one of claims 30-34] claim 30.

45. (Amended) A biodegradable film as claimed in claim 43 [any one of claims 43-44], wherein said aliphatic polyester resin is a polyester resin containing a structural unit composed of succinic acid and/or adipic acid as a dicarboxylic acid component and ethylene glycol and/or 1,4-butanediol as a diol component.

46. (Amended) A biodegradable film as claimed in claim 43 [any one of claims 43-45], wherein ratio of said polycaprolactone with respect to said aliphatic polyester resin is 70/30-5/95% by weight (total of both is 100% by weight).

47. (Amended) A biodegradable film as claimed in claim 43 [any one of claims 43-46], wherein said film is monoaxially or biaxially stretched.

50. A cushion sheet having discontinuous cells as claimed in claim 48 [any one of claims 48-49], wherein said polycaprolactone/ said aliphatic polyester resin is (70-5)% by weight/(30-95)% by weight (total of both is 100% by weight) in said composition of the aliphatic polyester resin with said polycaprolactone irradiated by an ionizing radiation.

51. (Amended) A cushion sheet having discontinuous cells as claimed in claim 48 [any one of claims 48-49], wherein said aliphatic polyester resin contains succinic acid and 1,4-butanediol.

52. (Amended) A cushion sheet having discontinuous cells as claimed in claim 48 [any one of claims 48-49], wherein a gel fraction is 0.01-10% in said polycaprolactone irradiated by an ionizing radiation.

61. (Amended) A particle-state composition for agriculture and gardening as claimed in claim 59 [any one of claims 59-60], wherein a number average molecular weight is 500-200,000 in said polycaprolactone.

62. (Amended) A particle-state composition for agriculture and gardening as claimed in claim 59 [any one of claims 59-61], wherein moisture permeability is not more than 1,000 g/m²-day-1 atm in said coating layer after coating.